

Therapeutic application of chimeric and radiolabeled antibodies to human B lymphocyte restricted differentiation antigen for treatment of B cell lymphoma

Patent number: JP8503468T

Publication date: 1996-04-16

Inventor:

Applicant:

Classification:

- international: C12N15/02; A61K31/375; A61K31/573; A61K31/664; A61K31/704; A61K39/395; A61K45/00; A61K47/48; A61K51/00; A61K51/10; A61P35/00; C07K16/28; C07K16/46; C12N5/10; C12N15/09; C12P21/02; C12P21/08; G01N33/53; A61K38/00; C12R1/91; C12N15/02; A61K31/375; A61K31/57; A61K31/664; A61K31/7028; A61K39/395; A61K45/00; A61K47/48; A61K51/00; A61K51/02; A61P35/00; C07K16/18; C07K16/46; C12N5/10; C12N15/09; C12P21/02; C12P21/08; G01N33/53; A61K38/00; (IPC1-7): A61K39/395; A61K39/395; A61K51/00; C07K16/46; C12N5/10; C12N15/02; C12N15/09; C12P21/08; C12P21/08; C12R1/91

- european: C07K16/28U; A61K47/48T4B28

Application number: JP19930512376T 19931112

Priority number(s): WO1993US10953 19931112; US19920978891 19921113; US19930149099 19931103

Also published as:

WO9411026 (A3)
WO9411026 (A2-corr)
WO9411026 (A2)
EP0669836 (A3)
EP0669836 (A2-corr)
EP0669836 (A2)
US6682734 (B1)
US6399061 (B1)
US5843439 (A1)
US5776456 (A1)
LU91089 (A9)
JP2006262907 (A)
JP2001010974 (A)
FI952327 (A)
EP0669836 (A0)
EP0669836 (B1)
RU2139731 (C1)
RO118524 (B1)
PT752248T (E)
PL174494B (B1)
NO321137B (B1)
LV11732 (B)
FI112033B (B)
ES2152483T (T3)
ES2091684T (T3)
BG62386 (B1)
AU688743B (B2)

less <<

Report a data error here

Abstract not available for JP8503468T

Abstract of correspondent: **US5776456**

Disclosed herein are therapeutic treatment protocols designed for the treatment of B cell lymphoma. These protocols are based upon therapeutic strategies which include the use of administration of immunologically active mouse/human chimeric anti-CD20 antibodies, radiolabeled anti-CD20 antibodies, and cooperative strategies comprising the use of chimeric anti-CD20 antibodies and radiolabeled anti-CD20 antibodies.

Data supplied from the **esp@cenet** database - Worldwide